State Route WSDOT Region	Leg	Project Number	Project Title	Location	-	e Post) End		Expend	iture Plan D	ollars are i	n Thousand	s		Total	Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase		at e	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
017 North Central (Grant)	13	201729A I1	SR 17/PIONEER WAY TO STRATFORD ROAD	MOSES LAKE	(51.73)	(55.03)									
(Grant)			project will construct additional lanes for three miles to nty Airport, a critical need to improve highway service for	or freight haulers as		I-90 to Grant									
			Funded	Design (PE)	Jul-95	Nov-04	1,578	15						1,593	*
				Right of Way	Jun-97	Sep-04	77	734						811	*
							1,655	749						2,404	
			New Revenue (Referendum 51)	Right of Way Construction	Jul-03 Oct-04	Oct-04 Dec-05		200 14,800							+/-40% +/-40%
				Construction	001-04	Dec-03		15,000						15,000	17-4070
								13,000						13,000	
			SR 17/PIONEER	WAY TO STRA	ATFORD I	ROAD (Total)	1,655	15,749						17,404	
028 North Central	12 13	202802J I1	SR 28/WENATCHEE TO I-90 - MOBILITY STUI	<u>DY</u> NATCHEE EAST	(0.00)	(40.00)									
(Grant) (Douglas)			project will study the options and costs for the construct	tion of a four lane h	nighway con	necting the									
			Funded	Design (PE)	Jul-01	Feb-05	4		96					100	+/-40%
							4		96					100	
			Additional Revenue Required for Completion	Design (PE)	Jul-05	Jun-07			500					500	+/-40%
									500					500	
			SR 28/WENATCHE	E TO I-90 - MO	BILITY S	ΓUDY (Total)	4		596					600	

State Route WSDOT Region	Lea	Project Number	Project Title	Location	(Mile I Begin	Post) End		Expend	liture Plan I	Dollars are i	n Thousand	s		Total	Estimate Confidence
(County)	_	Sub Pgm	Project Description	Phase	Da		Prior Cost	03-05	05-07	07-09	09-11	11-13	Future		Range
026 North Central	13	202606A I2	SR 26/ADAMS ROAD - LEFT TURN LANES W OR	F ROYAL CITY	(11.83)	(12.23)									
(Grant)		Cons	struct left turn lanes.												
			Funded	Design (PE)	Jul-01	Nov-02	23							23	+/-20%
				Right of Way	Oct-01	Oct-02	14							14	*
				Construction	Oct-02	Dec-03	179	88						267	+/-20%
							216	88						305	
			SR 26/ADAMS	ROAD - LEFT	TURN LA	NES (Total)	216	88						305	
028	13	202826A	SR 28/QUINCY EAST - LEFT TURN LANES		(21.50)	(22.00)									
North Central (Grant)		12	EAS	ST OF QUINCY	(31.70)	(33.80)									
(Grant)		Add	ress high accident location safety concerns. Construct left	turn lanes at these	eintersections										
			Funded	Design (PE)	Jan-00	Jan-04	114	10						124	*
				Right of Way	Oct-01	Oct-03	16							16	*
				Construction	Mar-02	Sep-04	2	562						564	+/-20%
							132	572						704	
			SR 28/OUINCY	Y EAST - LEFI	TURN LA	NES (Total)	132	572						704	
090	13	209001I	I-90/SR 26 INTERCHANGE-RAMP IMPROVEME												
North Central		I2	EAST	OF VANTAGE	(137.67)	(138.50)									
(Grant)		Impi	ove the On and Off ramps at the SR 90/SR 26 Interchang	e.											
			Funded	Design (PE)	May-00	Nov-04	370	20						390	*
				Right of Way	Oct-02	Aug-03	29							29	*
				Construction	Oct-04	Jan-06		1,687	3,384					5,071	+/-15%
							399	1,707	3,384					5,490	
			I-90/SR 26 INTERCHAN	IGE-RAMP IM	PROVEME	NTS (Total)	399	1,707	3,384					5,490	

State Route WSDOT Region	Leq	Project Number	Project Title	Location	(Mile I Begin	Post) End		Expendi	iture Plan D	Oollars are ii	n Thousand:	S		Total	Estimate Confidence
-	District	Sub Pgm	Project Description	Phase	Da	te	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
090 North Central (Grant)	13		ove safety features as a companion to a paving project. In	T OF GEORGE	(148.45) ety work is the	(164.27) installation of									
		a me	dian crossover barrier. Funded	Design (PE) Construction	Jul-03 Oct-04	Nov-04 Dec-05		50 417 467	1,003					50 1,420 1,470	+/-40% +/-40%
090	13	209001D	I-90/MOSES LAKE WEST-SAFETY IMPROVEME					467	1,003					1,470	
North Central (Grant)			panion safety project to interstate paver. Included in the sover barrier.	RGE VICINITY safety work is the	, ,	(175.62) a median									
		CIOSS	Funded	Design (PE) Construction	Oct-01 Dec-03	Jan-04 Oct-04	1	0 953						2 953	* +/-30%
							1	954						955	
			I-90/MOSES LAKE WES	T-SAFETY IM	PROVEME	NTS (Total)	1	954						955	

State Route WSDOT Region	Lea	Project Number	Project Title	Location	(Mile I Begin	Post) End		Expend	iture Plan D	ollars are ii	n Thousand	s		Total (Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	Da	te	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
090 North Central (Grant)	13	209014A I3	I-90/MOSES LAKE AREA - BRIDGE CLEARANCE MOS	_	(176.46)	(177.77)									
(Grain)		for l	uire right of way and replace the low clearance Potato Hill egal-height trucks, and reduce the risk of over-height truck ed from current revenue sources. Right of way and constr	s hitting the bridg	e on Interstate	90. Design is									
			Funded	Design (PE)	May-86	Jul-03	1,457							1,457	*
				Right of Way	Nov-01	Oct-02	1							1	*
				Construction	May-00	Dec-02	2,754							2,754	*
							4,211							4,211	
			New Revenue (Referendum 51)	Design (PE)	Jul-03	Jul-03		23						23	*
				Right of Way	Dec-02	Oct-03	300	277						577	*
				Construction	Dec-03	Dec-05		3,550	850					4,400	*
							300	3,850	850					5,000	
			I-90/MOSES LAKE A	REA - BRIDGE	E CLEARA	NCE (Total)	4,511	3,850	850					9,211	

State Route WSDOT Region	Lea	Project Number	Project Title	Location		Post) End		Expend	iture Plan D	Oollars are ii	n Thousand	s		Total (Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	•	ate	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
North Central (Chelan) (Douglas)	07 09 12 13	200004P I4 Mair	REGIONWIDE ENVIRONMENTAL MAINTENAN ntain constructed wetlands by weeding and possibly some	REGIONWIDE	(0.00)	(0.00)									
(Grant) (Okanogan)			Funded	Construction	Jun-05	Jun-05		75						75	+/-40%
								75						75	
			REGIONWIDE ENVIR	ONMENTAL M	IAINTEN <i>I</i>	ANCE (Total)		75						75	

State Route WSDOT Region	Log	Project Number	Project Title	Location	(Mile Po	st) End		Evnandi	turo Dlan Γ	Oollars are ir	Thousands			Total	Estimate Confidence
(County)		Sub Pgm	Project Description	Phase	Date	Liiu	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
002 North Central		200255C P1	US 2/COULEE CITY AREA EAST - 2006 SEAL COULEE	CITY AREA	(189.19)	(207.78)									
(Grant)		Exter	nd the service life of existing pavements by applying a Bitun	ninous Surface	Treatment.										
			Funded	Design (PE)	Jul-03	Dec-05		11	8					19	+/-40%
				Construction	Nov-05	Dec-06			522					522	+/-40%
								11	529					541	
			US 2/COULEE CIT	Y AREA EAS	ST - 2006 SE <i>A</i>	AL (Total)		11	529					541	
017	12	201733B	SR 17/MOSES LAKE NORTH - 2004 CHIP SEAL												
North Central	13	P1		AKE SOUTH	(59.13)	(96.56)									
(Grant) (Douglas)		Exter	nd the service life of existing pavements by applying a Bitun	ninous Surface	Treatment										
(Douglas)		Exter	Funded	Design (PE)		Jan-04		30						30	+/-40%
				Construction	Dec-03	Sep-04		800							+/-40%
						-		830						830	
			SR 17/MOSES LAKE	NORTH - 20	04 CHIP SEA	AL (Total)		830						830	
024	12	202401G	CD 44/COLUMBIA DIV/TO 10 MI E 2004 CEAT												
North Central	13	202401C P1	SR 24/COLUMBIA RIV TO 19 MI. E-2004 SEAL SOAP L	AKE SOUTH	(43.98)	(62.55)									
(Grant)		Evitor	nd the service life of existing pavements by applying a Bitun	nimana Cumbasa '	Tuootanont										
		Exter	to the service life of existing pavements by applying a Bitun Funded	Design (PE)		Jan-04		15						15	+/-40%
			Pulaca	Construction	Dec-03	Sep-04		350							+/-40%
								365						365	
			SR 24/COLUMBIA F	RIV TO 19 M	I. E-2004 SEA	AL (Total)		365						365	

State Route WSDOT Region	Log	Project Number	Project Title	Location	(Mile P Begin	ost) End		Evnend	iture Plan De	ollare are in	Thousands			Total	Estimate Confidence
(County)		Sub Pgm	Project Description	Phase	Date		Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
026 North Central	13	202601D P1	SR 26/VANTAGE AREA TO ROYAL CITY-PAVING ROYAL CIT	Y VICINTY	(0.00)	(19.00)									
(Grant)		Conv	ert 14.0 miles of existing roadway pavement between I-90 a	nd E SW Road	into asphalt co	oncrete.									
			ÿ ,.	Design (PE)	Jul-01	Nov-02	356							356	+/-20%
				Construction	Oct-02	Aug-04	3,481	1,995						5,476	+/-40%
							3,837	1,995						5,832	
			SR 26/VANTAGE AREA	TO ROYAL	CITY-PAVI	NG (Total)	3,837	1,995						5,832	
028	12	202841B	SR 28/SOAP LAKE EAST - 2004 CHIP SEAL												
North Central	13	P1		EASTERLY	(53.03)	(79.02)									
(Grant)		Exter	d the service life of existing pavements by applying a Bitum	inous Surface	Treatment										
		Z.Kei		Design (PE)	Jul-03	Jan-04		40						40	+/-40%
				Construction	Dec-03	Sep-04		941							+/-40%
								981						981	
			SR 28/SOAP LAK	XE EAST - 20	004 CHIP SE	AL (Total)		981						981	
090 North Central	13	209001M P1	I-90/GEORGE VICINITY EAST - PAVING EAST (OF GEORGE	(148.45)	(164.27)									
(Grant)		Resur	face existing roadway pavement from George to Dodson Ro	oad interchange	<u>.</u>										
				Design (PE)	Jul-03	Nov-04		200						200	+/-40%
				Construction	Oct-04	Dec-05		1,591	3,829					5,420	+/-40%
								1,791	3,829					5,620	
			I-90/GEORGE	VICINITY E	EAST - PAVI	NG (Total)		1,791	3,829					5,620	

State Route WSDOT Region	_	Project Number	Project Title	Location	(Mile Po Begin	End					n Thousands				Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	Date)	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
090 North Central	13	209002D P1	I-90/MOSES LAKE WEST - PAVING WEST C	OF MOSES LAKE	(164.57)	(175.62)									
(Grant)		Resi	urface 11.35 miles of existing roadway pavement between	en Dodson Road and	d Moses Lake.										
			Funded	Design (PE) Construction	Oct-01 Dec-03	Jan-04 Oct-04	147	86 3,963						233 3,963	* +/-30%
							147	4,049						4,196	
			I-90/1	MOSES LAKE W	ÆST - PAVI	NG (Total)	147	4,049						4,196	
						,	147	4,049						4,190	
090 North Central	13	209023C P1	I-90/MOSES LAKE EAST - 2004 CHIP SEAL MOSES L	AKE EASTERLY	(179.33)	(181.81)									
(Grant)		Exte	nd the service life of existing pavements by applying a I	Bituminous Surface	Treatment.										
			Funded	Design (PE)	Jul-03	Jan-04		5						5	+/-40%
				Construction	Dec-03	Sep-04		52						52	+/-40%
								57						57	
			I-90/MOSES	LAKE EAST - 20	004 CHIP SE	AL (Total)		57						57	
														-	
155 North Central (Grant)	12	215503A P1	SR 155/25 MI S TO GRAND COULEE-2006 SEA S OF C	<u>L</u> GRAND COULEE	(0.00)	(25.16)									
(Grant)		Exte	nd the service life of existing pavements by applying a I	Bituminous Surface	Treatment.										
			Funded	Design (PE)	Jul-03	Dec-05		16	10						+/-40%
				Construction	Nov-05	Dec-06			703						+/-40%
								16	713					729	
			SR 155/25 MI S TO	O GRAND COUI	LEE-2006 SE	AL (Total)		16	713					729	

State Route WSDOT Region (County)		Project Number Sub Pgm	Project Title Project Description	Location Phase	(Mile F Begin Dat	End	Prior Cost	Expend 03-05	iture Plan E 05-07	Oollars are ir 07-09	n Thousand 09-11	s 11-13	Future	Total Cost	Estimate Confidence Range
170 North Central	13	217005A P1	SR 170/WARDEN WEST - 2004 CHIP SEAL SOAP LAKE	E EASTERLY	(0.00)	(3.68)									
(Grant)		Exter	ad the service life of existing pavements by applying a Bitur	ninous Surface	Treatment.										
			Funded	Design (PE)	Jul-03	Jan-04		5						5	+/-40%
				Construction	Dec-03	Sep-04		105						105	+/-40%
								110						110	
			SR 170/WARDE	EN WEST - 20	004 CHIP SE	EAL (Total)		110						110	
174	12	217400A	SR 174/SR 17 TO GRAND COULEE - 2006 SEAL												
North Central	12	P1		ND COULEE	(0.00)	(21.49)									
(Grant) (Douglas)		Evter	nd the service life of existing pavements by applying a Bitur	ninous Surface	Treatment										
(Douglas)		Exici	Funded	Design (PE)	Jul-03	Dec-05		13	9					22	+/-40%
			Tulidod	Construction	Nov-05	Dec-06		13	604						+/-40%
								13	613					626	
			SR 174/SR 17 TO GR	AND COULI	EE - 2006 SE	EAL (Total)		13	613					626	
								13	013					020	
243	13	224301G	SR 243/MATTAWA VIC - 2004 CHIP SEAL												
North Central (Grant)		P1	SOAP LAKE	E EASTERLY	(0.00)	(28.26)									
(Grant)		Exter	nd the service life of existing pavements by applying a Bitur	ninous Surface	Treatment.										
			Funded	Design (PE)	Jul-03	Jan-04		20						20	+/-40%
				Construction	Dec-03	Sep-04		648						648	+/-40%
								668						668	
			SR 243/MATTA	AWA VIC - 20	004 CHIP SE	EAL (Total)		668						668	

State Route WSDOT Region (County)	Leg District	Project Number Sub Pgm	Project Title Project Description	Location Phase	Begin	Post) End ate	Prior Cost	Expend 03-05	iture Plan D 05-07	ollars are ir 07-09	n Thousand 09-11	s 11-13	Future	Total (Estimate Confidence Range
262 North Central	13	226201C P1	SR 262/POTHOLES RESERVIOR AREA-2005 SE		(0.00)	(24.22)	THO GOS	00 00	00 07	0.07	0 , 11	10	rataro	0031	Rungo
(Grant)		Exter	d the service life of existing pavements by applying a B	Bituminous Surface	Treatment.										
			Funded	Design (PE) Construction	Jul-03 Nov-04	Dec-04 Dec-05		12 66	84						+/-40% +/-40%
								78	84					162	
			SR 262/POTHOLES I	RESERVIOR AR	EA-2005	SEAL (Total)		78	84					162	
283 North Central	13	228305A P1	SR 283/GEORGE VIC. NORTH - 2005 SEAL GEORG	GE TO NAYLOR	(0.00)	(14.86)									
(Grant)		Exter	d the service life of existing pavements by applying a B	Bituminous Surface	Treatment.										
			Funded	Design (PE) Construction	Jul-03 Nov-04	Dec-04 Dec-05		12 47	60						+/-40% +/-40%
								59	60					119	
			SR 283/GFOI	RGE VIC. NORT	TH - 2005 S	SFAL (Total)								110	
			5K 265/GEO	KGL VIC. NOKI	111 - 2003 k	JEIL (TOMI)		59	60					119	

State Route WSDOT Region (County)	Leg District	Project Number Sub Pgm	Project Title Project Description		Location Phase	(Mile P Begin Dat	End	Prior Cost	Expend 03-05	iture Plan E 05-07	Oollars are ii 07-09	n Thousand 09-11	s 11-13	Future	Total Cost	Estimate Confidence Range
North Central (Adams) (Chelan) (Douglas) (Grant) (Okanogan)	07 09 12 13	200002Q P1 Upd:	NC REGION ELECTRICAL UPDATE ate roadway electrical systems throughout the 1		REGIONWIDE al Region. Design (PE) Construction	(0.00) Jul-01 Dec-02	(0.00) Jan-03 Dec-03	70 192 262	180 180							+/-30% +/-30%
North Central (Chelan) (Grant) (Okanogan)	07 09 12 13		NC REGION SIGN UPDATE ate signs as a North Central Region-wide proje ng program.	I	REGION ELECTR REGIONWIDE I signs will be upo Design (PE) Construction	(0.00)	(0.00)	50 344 394	180 2 2							+/-30% +/-30%
North Central (Chelan) (Douglas) (Grant) (Okanogan)	07 09 12 13	200002S P1 Rest	ore safety features to signs throughout North C	REGIONW Central Region Funded	on. Design (PE) Construction	(0.00) Jul-03 Oct-04	(0.00) Nov-04 Aug-05	394	40 130 170	136 136					306	+/-40% +/-40%
					NC REGION	SIGN UPDA	ALE (LOTAL)		170	136					306	

State Route WSDOT Region (County)	Leg District	Project Number Sub Pgm	Project Title Project Description	Location Phase	(Mile Po Begin Date	End	Prior Cost	Expendi 03-05	iture Plan D 05-07	Oollars are in 07-09	n Thousand 09-11	s 11-13	Future	Total Cost	Estimate Confidence Range
North Central (Chelan) (Douglas) (Grant) (Okanogan)	07 09 12 13	200002T P1 Rest	NC REGION GUARDRAIL UPDATE ore guardrail safety features throughout North Cent Fund	· ·	(0.00) Jul-03 Dec-03	(0.00) Jan-04 Sep-04		50 523 573							+/-40% +/-40%
North Central (Chelan) (Douglas) (Grant) (Okanogan)	07 09 12 13	200002U P1 Rest	N. N. REGION GUARDRAIL UPDATE ore guardrail safety features throughout North Cent Fund			TE (Total) (0.00) Dec-04 Dec-05		573 50 474 524	62 62					573	+/-40% +/-40%
North Central (Chelan) (Douglas) (Grant) (Okanogan)	07 09 12 13	200002W P1 Rest	NC REGION GUARDRAIL UPDATE ore guardrail safety features throughout North Cent Fund			(0.00) Dec-05 Dec-06		524 40 40	62 40 549 589						+/-40% +/-40%
			N	NC REGION GUARD	RAIL UPDA	TE (Total)		40	589					629	

State Route WSDOT Region Leg		Project Number	Project Title	(Mile Post) Location Begin End			Expenditure Plan Dollars are in Thousands							Total (Estimate Confidence
(County)	-	Sub Pgm	Project Description	Phase	Da	ate	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
North Central (Chelan) (Douglas) (Grant) (Okanogan)	07 09 12 13		REGIONWIDE BRIDGE SCOUR 2001-2003 air water scour to bridge foundations for various priori lems on regionwide bridges. Funded		` '	(0.00) erging scour Jun-05		17 17						17	*
			REGIONV	TDE BRIDGE SC	OUR 2001	-2003 (Total)		17						17	

State Route WSDOT Region	Lon	Project Number	Project Title	Location	(Mile Post) Begin End			Expenditure Plan Dollars are in Thousands						Total (Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	Dat		Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
017 North Central (Grant)	12	201706A P3	SR 17/SOAP LAKE N-DRAINAGE IMPROVEMEN	TTS SOAP LAKE	(86.15)	(87.33)									
		Impr	ove the drainage along this section of highway.												
			Funded	Design (PE)	Jul-99	Oct-03	126							126	*
				Right of Way	Apr-03	Sep-03	5	26						31	+/-20%
				Construction	Oct-03	Dec-03		34						34	+/-20%
							131	60						191	
SR 17/SOAP LAKE N-DRAINAGE IMPROVEMENTS (Total)								60						191	

State Route WSDOT Region Leg		Project Number	Project Title	Location	(Mile Post) Begin End			Expenditure Plan Dollars are in Thousands						Total	Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	Da	te	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
North Central (Chelan) (Douglas) (Grant) (Okanogan)	07 09 12 13	200002Z P3	REGIONWIDE MAJOR ELECTRICAL UPDATE ate electrical system regionwide that have a significant content of the state of the s	REGIONWIDE	(0.00)	(0.00)									
		Opui	Funded	Design (PE) Construction	Jul-03 Oct-04	Nov-04 Oct-05		60 173	52						+/-40% +/-40%
								233	52					285	.,,
			REGIONWIDE M	1AJOR ELECTR	ICAL UPD	OATE (Total)		233	52					285	